

Surface Fixed

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Instrument Components:



M8x30 CSK Security Screw



M8x60 Security Screw



ν4

M6x20 Security Screw





M8 Barrel Nut

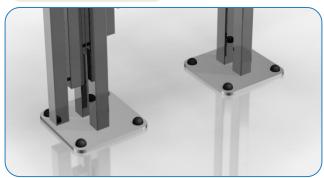


Installation Instructions



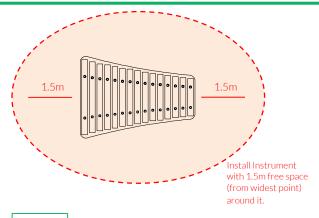


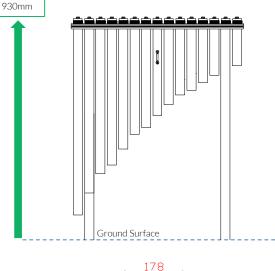
Metric Conversion: 250mm/10" 300mm/12" 450mm/18" 930mm/36" 1.5m/59"

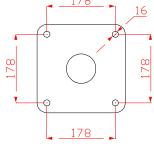


Weight of heaviest part 15kg (Resonators)

- 1. Attach the steel legs to the resonators assembly of the instrument with the M8x60 security screws and lock washers. (See Assembly Guide)
- 2. Attach Surface Fixing Plates to base of Resonator Assembly (See Surface Fix Post Installation Sheet)
- 3. Attach the Resonator assembly to the underside to the note assembly by locating plate into pre cut recess using CSK Screws and Barrel Nuts provided (See Assembly Guide)
- **4.Locate Instrument** in desired location and mark holes to fix to desired surface.
- 5. Fix to Surface using recommended ground anchors not supplied
- **6**. Make sure all fixings are covered and secure using cover caps provided
- 7. Attach the 1 pair of beater to the saddle strap on the leg. (1.3)









Surface Fix Components:





Ground Anchors not supplied



Surface Fixed

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Instrument Components:



M8x30 CSK Security Screw



M8x60 Security Screw



v/1

M6x20 Security Screw

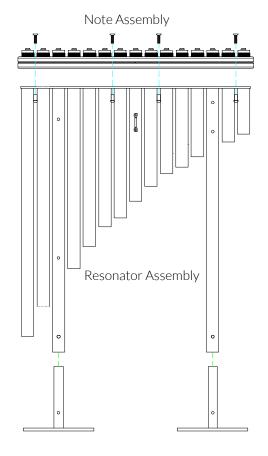


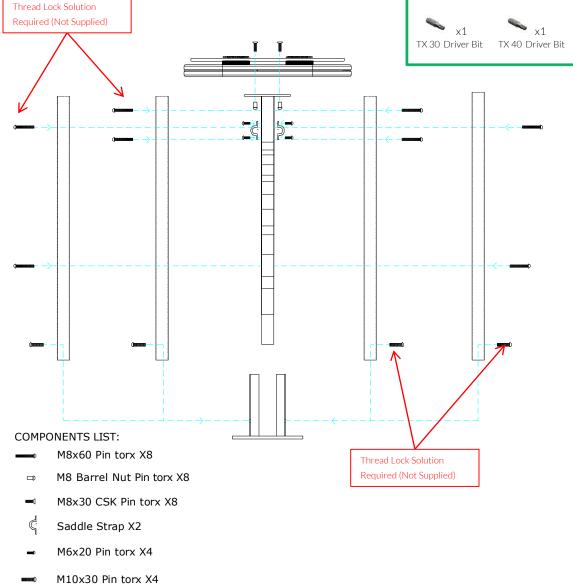
M8 Barrel Nut

Thread Lock Solution
Required (Not Supplied)



Assembly Guide PPCAPELLA





Tools:



Surface Fix Components:





Ground Anchors not supplied

Surface Fix Post Installation





Surface Fixed

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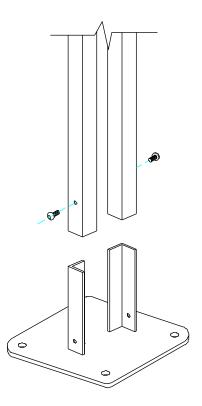
Components:



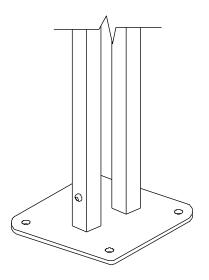


2 Part Cover Cap

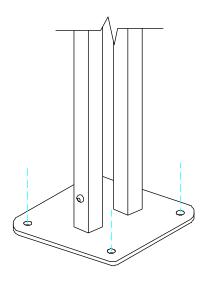
Thread Lock Solution
Required (Not Supplied)



Insert Surface Plates into bottom of square legs



Fix instrument to Surface fix plates using M10 x 30mm Screws using **thread locking solution** to prevent fixings working loose.



Fix Surface Plates to the ground surface **Ground Anchors Not provided**cover fixings with caps provided

